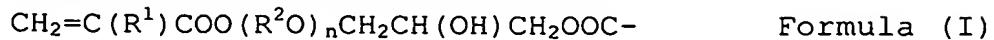


ABSTRACT

There are provided a novel curable polymer compound  
of the present invention comprises having a structure  
represented by the following Formula (I):  
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wherein R<sup>1</sup> represents a hydrogen atom or a methyl group, R<sup>2</sup> independently has one or more organic residues selected from the group consisting of an alkylene group, a branched alkylene group, an alkenylene group, a branched alkenylene group, a cycloalkylene group, a cycloalkenylene group and an arylene group, and n represents an integer of 0 to 1, a method of preparing the polymer compound, a radical polymerizable and curable composition using the polymer compound, and a cured product obtained by photo-curing the radical polymerizable and curable composition.  
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